

DODO

Mrs. Herbert Asquith,
the Wife of the
Ex-Cabinet Minister,

THE WITTIEST, CLEVEREST AND MOST POWERFUL WOMAN IN ENGLISH POLITICS AND THE HEROINE OF THE FAMOUS BOOK CALLED "DODO" HAS ELECTRIFIED LONDON SOCIETY BY DOING A SKIRT DANCE AT THE BIGGEST BALL OF THE SEASON.

"DODO" has electrified London again. She danced a skirt dance at the swiftest ball of the season, and ended it with a kick which made every dowager in the room gasp for breath.

Her real name is Asquith—Mrs. Herbert Asquith—wife of the ex-Home Secretary. She is the smartest woman in London and the most daring.

She is the only woman in England who has one, and a very remarkable one. A man can be sure of success who goes to Mrs. Asquith's salon—to get how the wind sets in certain very quarters.

Not Ministers squabble for invitations to Mrs. Asquith's little dinners, and invited to one of her "evenings" make the fortune of any artist. Asquith is the first "Lady Marlborough" of modern high life.

She makes and unmake prelates, priests and gentry. A blink of her pretty eyelids will about the fall of a high political official if she but wills it so. Mrs. Asquith has more power in the social world than any woman in it except the Queen of Wales.

Mr. E. F. Benson wrote a book about her some four years ago. It was called "Dodo."

That was when Mrs. Asquith was Margaret Tennant, but she has never been anything but Dodo since. That book made a sensation.

Mr. Benson was a well-known clergyman's son, and he chose as his heroine a certain young woman who smoked, who danced, who went to a ball three weeks after her husband died, and who married in rapid succession two men, for either of whom she cared a snap of her finger. The critics were scandalized.

Mr. Benson holds this Dodo person up as an ideal society woman," they said; "it is unseemly."

Then society answered that Mr. Benson had drawn his heroine from life, that her name was Margaret Tennant, and that she was even more unexpected in all things than Dodo ever dreamed of being.

"This real Dodo will be worth watching," said the philosophers, and all London sat down and watched.

Margot Tennant liked being watched. She never disappointed her audience. She formed a weird society called the "Souls."

She knew who the "Souls" were, or who were "Souls" for, except Margaret Tennant and the people who belonged to her society.

When she became tired of being a mystic she went in for charities. One was quite likely to meet a reformed pickpocket or a right-minded person just out of the Workhouse at her extremely smart little garden parties.

Then she spoke of a convent, and many of her friends feared she would end by taking the veil.

Instead of that she took a husband. A steady, respectable British householder, Mr. Herbert Asquith, Home Secretary of England, a man of affairs, a serious man, a gentleman of high family—a widower with several children, a smallish fortune, and a score of years older than Miss Tennant.

"She'll divorce him," said some. "She'll die of ennui," said others. "He will tame her wild spirits," said others yet again.

They were all disappointed. Mrs. Asquith is a devoted wife. She has a beautiful child and adores it. She has interested herself in serious things, and has made herself a power in English politics.

At the hunt ball at Melton she suddenly threw off the manner of Mrs. Herbert Asquith and became Dodo. All London is holding its breath and asking itself, "What next?"

This is what the book said about Dodo and matrimony.

"Oh, it's all right," said Bertie. "He is devoted to her, and she is clever and stimulating. Personally, I shouldn't like a stimulating wife. I don't like stimulating people. I don't think they wear well. It would be like sipping brandy all day. Fancy having brandy at five o'clock tea! What a prospect, you know. Dodo's too smart for my taste."

"She never bores one," said Jack.

"No, but she makes me feel as if I was sitting under a flaming gas-burner, which was heating on to what nature designed to be my brain-cover."

And this is what London said about the real Dodo and her marriage (in the papers): "Miss Tennant is well fitted for the wife of a brilliant and a rising man. Her remarkable abilities will be of invaluable service to him in his career."

In society they said: "We'll be bored to death in a week."

For this is what Dodo said in the book about the husband who would make her happy:

"My husband must be so devoted to me that anything I do will seem good and charming. You don't answer that requirement, as I've told you before. If I can't get that—I have got it, by the way—I must have a man who doesn't care what I do. You would have cared, you know it. You told me once I was in dreadfully bad form. Of course that clinched the matter. To my husband I must never be in bad form. If others did what I do it might be bad form, but with me no. Bad form is one of those qualities which my husband must think impossible for me, simply because I am I."

"Don't you see, I must have everything I want? It is what I live on, all this," she said, spreading her hands out. "All those people must know who I am, and that they should do that I must have everything at my command. Oh, it's all very well to talk of love in a cottage, but just wait till the chimney begins to smoke."

"Then, of course, there's the question of money. I must have lots of money. Yes, a big must and a big lot."

This is the kind of man the real Dodo married:

Herbert Asquith, gentleman. Home Secretary of England. Forty-seven years old. Not rich. Philanthropic, practical, matter of fact, a stickler for "good form"—and a great believer in the higher influence of woman.

This is the way the Dodo in the book danced:

"The music flew on, as if all the winds of heaven were blowing it; then it slowed down, halted a moment, and repeated itself till Dodo burst out: 'Oh, Edith, it's lovely! I want to dance.' She wheeled a table out of the way, kicked a chair across the room and began turning and twisting with breathless rapidity. Her graceful figure looked admirable in the quick movements of her impromptu dance. Bertie thought he had never seen anything so deliciously fresh. Dodo danced with peculiar abandon."



MRS. ASQUITH AS A MOTHER

Every inch of her moved in perfect time and harmony to the music.

"She had caught up a thin, Indian shawl from one of the sofas, and passed it behind her back, round her head, this way and that, bending, till at one moment it swept the ground in front of her, and at another flew in beautiful curves high above her head, till at last the music stopped, and she threw herself down exhausted in an armchair."

"Oh, that was glorious," she panted. "I never felt like that before. I didn't dance at all, it was the music that danced, and pulled me along with it."

This is the dance with which the real Dodo has just electrified English society, as reported by the English correspondents by cable:

"The grand climax of the rollicking night was a pas de deux danced with every professional air and kick by Mrs. Herbert Asquith (formerly Margot Tennant) and Captain Lawson. It brought down the ball, though it was something novel to see an ex-Cabinet Minister's wife giving such an out-of-door performance."

And all London's smart society is asking what will the cleverest woman in London do next?



MISS MARGOT TENNANT AS "DODO" THE RIGHT HONORABLE H.H. ASQUITH



THE POLITICAL SALON OF MRS. HERBERT ASQUITH.

How to Drive a Four-in-Hand--- By the Whip of the "400."

THE day of the common work horse is about done in the big cities. The coming of automobile carriages and motor trucks will seal his fate.

But the fancy horse for pleasure driving is coming right to the front. There never was a time when so much attention was given to the high-stepping hackney, the prancing coacher and the fast light harness horse.

There was a time when the aristocratic men and women who owned fine horses preferred to have coachmen drive for them. Now they want to handle the ribbons themselves.

Aurel Batonyi, who is New York's "King of the Whip" and teacher of the "400" in the art of handling whip and reins, is now bringing out a book in which he gives a "correct form" in this art, as there is in handshaking and bowing.

To hold the reins with a graceful, swinging air over a four-in-hand or a fast hack is no mean trick. Mr. Batonyi has a system of instruction in this line, just music teacher has. Here is what he

teaches in two ways—by machine and by hand. I always start the beginner on the machine. That is an arrangement consisting of a seat such as one finds on a coach and a series of weights attached to regular reins. By this means I teach them how to sit on the seat when driving and how to hold the lines. The weights present the resistance of the horses pulling on the reins. After a thorough lesson in this primary department I take them on a coach and give them practical instruction.

Besides New Yorkers I have a number of pupils from Chicago and not a few people come to New York for instruction from St. Louis and Milwaukee.

I think the increased interest in driving comes from the horse fairs which have been held throughout the country within the last few years.

Before that to know how to drive properly was an infant industry or pastime. People are now recognizing that it is an art to know how to hold the reins, how to turn and how to handle the whip with surety, tact and grace.

It takes special training and practice to do this. "Soon after the Sanderson case came to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

skill, and that is why it is such a fascinating sport.

"The day for necessary driving is about past. Electricity is pretty generally in use now; two years hence practically all hauling and necessary driving will be done by electricity. That will leave only pleasure riding to the horses. Thus horses that are now used in drawing trucks and wagons will be of no further use and will be a drug on the market. On the other hand, the demand for fine horses will be increased by the increasing demand for exportation."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

skill, and that is why it is such a fascinating sport.

"The day for necessary driving is about past. Electricity is pretty generally in use now; two years hence practically all hauling and necessary driving will be done by electricity. That will leave only pleasure riding to the horses. Thus horses that are now used in drawing trucks and wagons will be of no further use and will be a drug on the market. On the other hand, the demand for fine horses will be increased by the increasing demand for exportation."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

skill, and that is why it is such a fascinating sport.

"The day for necessary driving is about past. Electricity is pretty generally in use now; two years hence practically all hauling and necessary driving will be done by electricity. That will leave only pleasure riding to the horses. Thus horses that are now used in drawing trucks and wagons will be of no further use and will be a drug on the market. On the other hand, the demand for fine horses will be increased by the increasing demand for exportation."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

skill, and that is why it is such a fascinating sport.

"The day for necessary driving is about past. Electricity is pretty generally in use now; two years hence practically all hauling and necessary driving will be done by electricity. That will leave only pleasure riding to the horses. Thus horses that are now used in drawing trucks and wagons will be of no further use and will be a drug on the market. On the other hand, the demand for fine horses will be increased by the increasing demand for exportation."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

skill, and that is why it is such a fascinating sport.

"The day for necessary driving is about past. Electricity is pretty generally in use now; two years hence practically all hauling and necessary driving will be done by electricity. That will leave only pleasure riding to the horses. Thus horses that are now used in drawing trucks and wagons will be of no further use and will be a drug on the market. On the other hand, the demand for fine horses will be increased by the increasing demand for exportation."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

skill, and that is why it is such a fascinating sport.

"The day for necessary driving is about past. Electricity is pretty generally in use now; two years hence practically all hauling and necessary driving will be done by electricity. That will leave only pleasure riding to the horses. Thus horses that are now used in drawing trucks and wagons will be of no further use and will be a drug on the market. On the other hand, the demand for fine horses will be increased by the increasing demand for exportation."

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving him ground glass mixed with his food so interested me that I asked who in the class would assist me in making experiments as to the effect of glass upon the physical system."

"Three of the students offered their services and it was agreed that each of us should secure a dog upon which to experiment. One of the students was to feed his dog powdered glass; a second was to give

to trial at Battle Creek," says Dr. Clark. "I was lecturing before a class in toxicology at the Detroit Medical College. The charge that Mrs. Sanderson had killed her husband by giving